

ATTORNEY DOCKET NO.

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APPLICATION NO.

09/901,507

LIST OF REFERENCES CITED BY APPLICANT

DATE SUBMITTED TO USPTO: May 18, 2005

APPLICANT

Zining WU

FILING DATE

07/09/2001

GROUP

2634

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
KK	5,930,272	07/27/99	THESLING			
KK	5,983,385	11/09/99	KHAYRALLAH, et al.			
KK	5,974,540	11/26/99	MORIKAWA, et al.			
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KK	6,715,121	03/30/04	LAURENT			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION OR ABSTRACT (Yes or No)

OTHER DOCUMENTS (Including author, title, date, pertinent pages, etc.)

KK	Shoemake and Heegard, "Computationally Efficient Turbo Decoding with Bi-Directional Viterbi Algorithm (BIVA)", IEEE, ISIT 1997
KK	L.H.C. Lee, Computation of the Right-Inverse of G(D) and the Left-Inverse of H'(D), June 21, 1990, I.E.E.E. Vol. 26, No. 13, pp. 904-906
KK	J. Hagenauer and P. Hoeher: "A Viterbi algorithm with soft-decision outputs and its applications," Proc. IEEE GLOBECOM '90, Dallas, Tex., pp. 47.1.1-47.1.7, November 1989
KK	Öberg, Mats, "Parity Check Codes for Partial Response Channels," IEEE Global Telecommunications Conference - Globalcom '99, pp. 717-722, 1999

EXAMINER /Kevin Kim/ (06/15/2006) DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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KK		Shoemake and Heegard, "Computationally Efficient Turbo Decoding with BI-Directional Viterbi Algorithm (BIVA)", IEEE, ISIT 1997
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